

Camera user manual

Online CD Address: www.cdxxcamera.com

Chapter 1 Features

Chapter 2 Installation

Chapter 3 phone monitor

3.1 install software on your phone

3.2 Add Camera

3.3 Alarm phone calls

3.4 Function

Chapter 4 Camera setting

Base Info \ Alias setting\ Time and date \ Alarm

Mail Service Settings \FTP \network

4.10 WI-FI setting

4.11 PTZ

4.12 User and Password

4.13 TF card setting

Chapter 5 PC monitor

5.1 install software on your computer

5.2 Add Camera

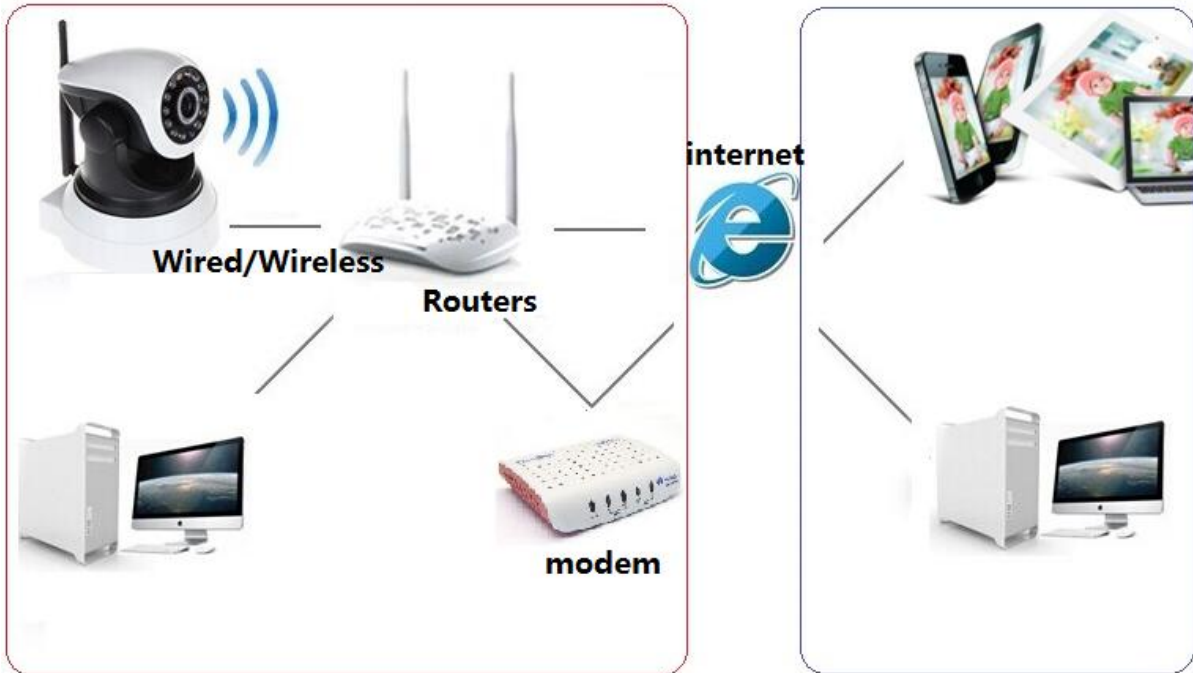
Chapter 1 Features

NEW

P2P Camera is the latest model developed by xxcamera, Inc., it is suitable for family, offices and chain store monitoring. It is the latest version.

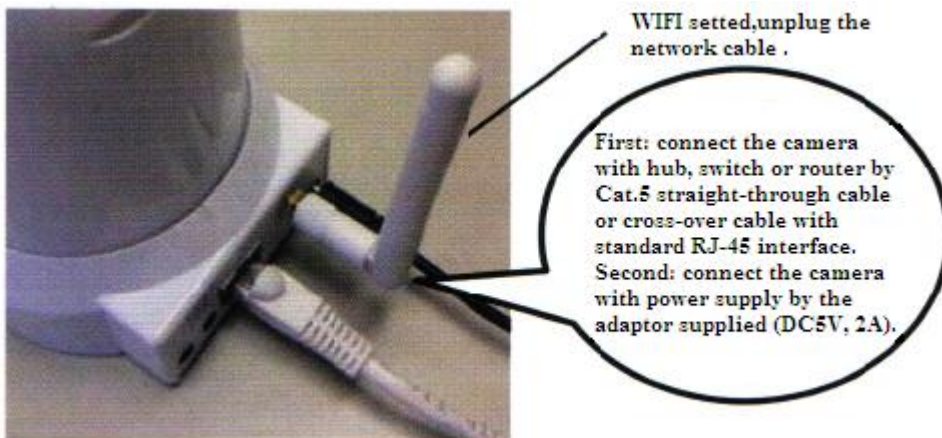
- P2P (peer to peer) technology, without annoying IP settings simply fill out the ID number can be obtained surveillance video.
- phone view allow you remote viewing from anywhere anytime

- Support iPhone、Android
- Wi-Fi compliant with wireless standards IEEE 802.11b/g;
- Support Pan/Tilt control up and down, rotation, auto-cruise from different angles (Pan:355 °& Tilt:120 °);
- Auto IR-LED illumination for night vision (up to 10 m);
- Nice blue indicator light ;
- Two-way audio, New voice technology, support phone intercom (distance: 10m) ;
- Two-dimensional code scanning functions.
- Special models-support Detected motion or pir, the camera will Alarm phone calls.**



Chapter 2 Installation

- 1) First: connect the camera with hub, switch or router by Cat.5 straight-through cable or cross-over cable with standard RJ-45 interface.
 - 2) Second: connect the camera with power supply by the adaptor supplied (DC5V, 2A).
- Caution: Please ensure that the adaptor matches with the electricity (Input: AC 110V or 220V, Output: 5V DC/2A).



Chapter 3 phone monitor

Phone muse be connected to the internet (WIFI/GPRS/3G)

This application supports iphone system that is higher than 4.3 released .

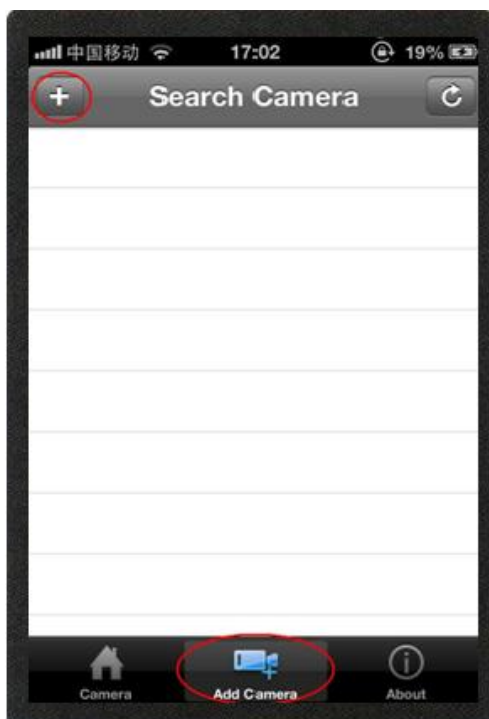
This application supports android system that is higher than 4.3 released .

3.1 install software on your phone

Android: enter www.cdxxcamera.com, download the software and install it. Iphone: acquire "xxcamera" from APP Store.



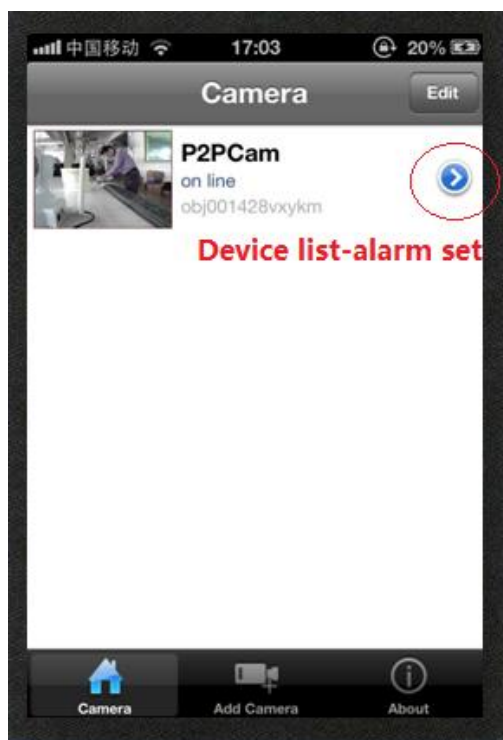
3.2 Add Camera:



"Add Camera" click "+"



Enable users to edit camera ID, user's name and password setting and the change of equipment alias .
 “Scan”Two-dimensional code scanning acquire camera ID.

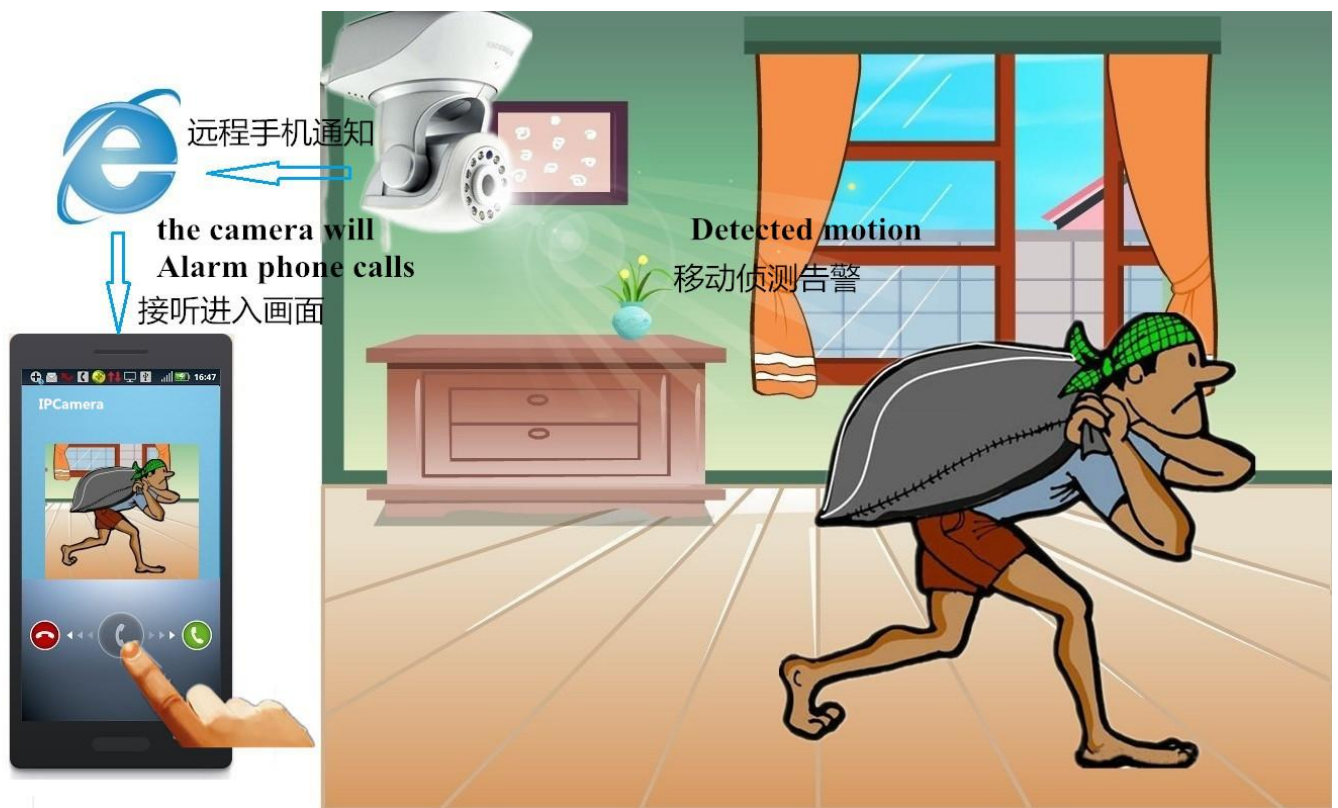


Device list.

3.3 Alarm phone calls: (only for alarm camera)

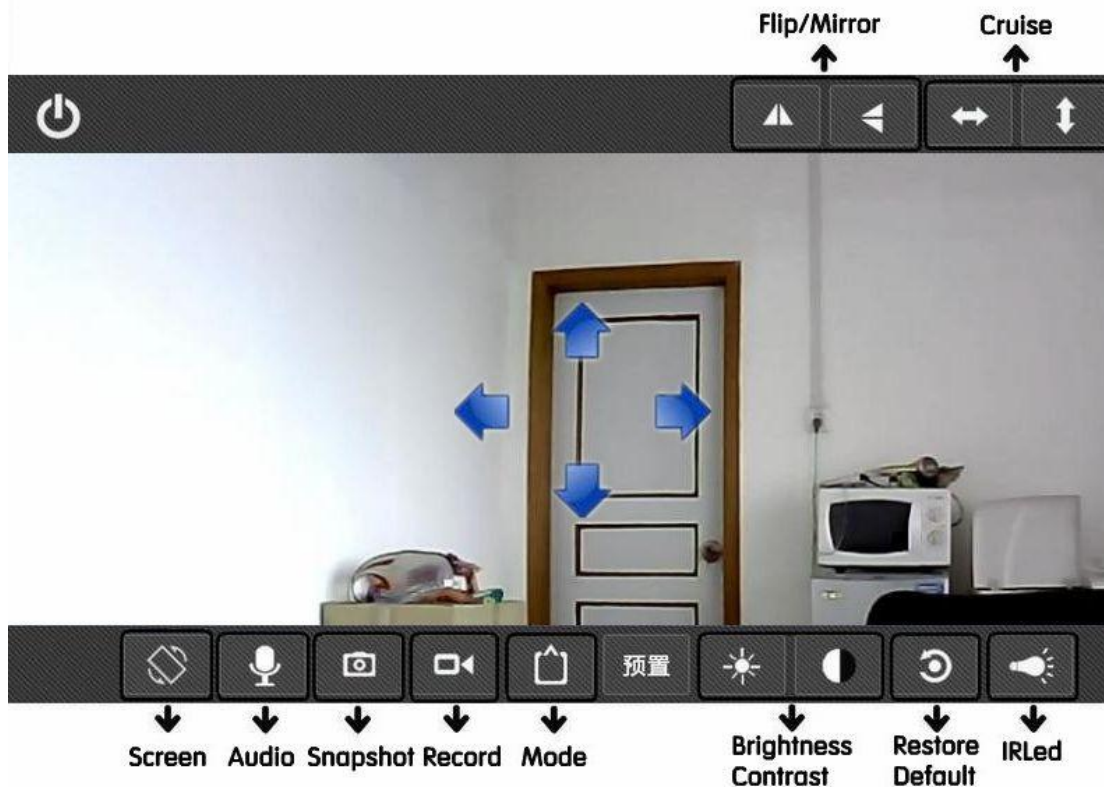
Device list set (like the above picture) ----**Alarm**----**Motion detection armed**

1. Motion detection armed (for models xxc53130-102/xxc52130-102)
2. PIR input armed(only for models xxc53130-103)
3. PIR+ Motion detection armed (only for models xxc53130-103: Prevent false positives)



3.4 Function :





Chapter 4 Camera setting

4.1 Login

Use of computers and cameras within a LAN



Download search tool, double-click to open the desktop search tool

Search

Device

- WIFICAM(192.168.2.110)[81]
- WIFICAM(192.168.2.107)[81]
- WIFICAM(192.168.2.108)[81]

Basic information Other

IP ☐ DHCP

Subnet mask

Gateway

DNS1

DNS2

MAC

Port

ID

Name

User Pwd

Double-click the IP address, enter the URL of the page (for example, <http://192.168.2.108:81>) or by the network camera tool to enter the home.

Enter your user name and password (the default user: admin, no password). Click "OK" to enter the

monitoring page (up to four users to simultaneously watch)



The image shows a Windows-style dialog box titled "Enter Network Password". It has a blue title bar with a close button (X) in the top right corner. The main area is light beige. At the top left is a key icon. The text reads: "This secure Web Site (at 192.168.2.108) requires you to log on." followed by "Please type the User Name and Password that you use for GoAhead." Below this are two input fields: "User Name" with the text "admin" and a dropdown arrow, and "Password" which is empty. At the bottom left is a checkbox labeled "Save this password in your password list". At the bottom right are two buttons: "OK" and "Cancel".

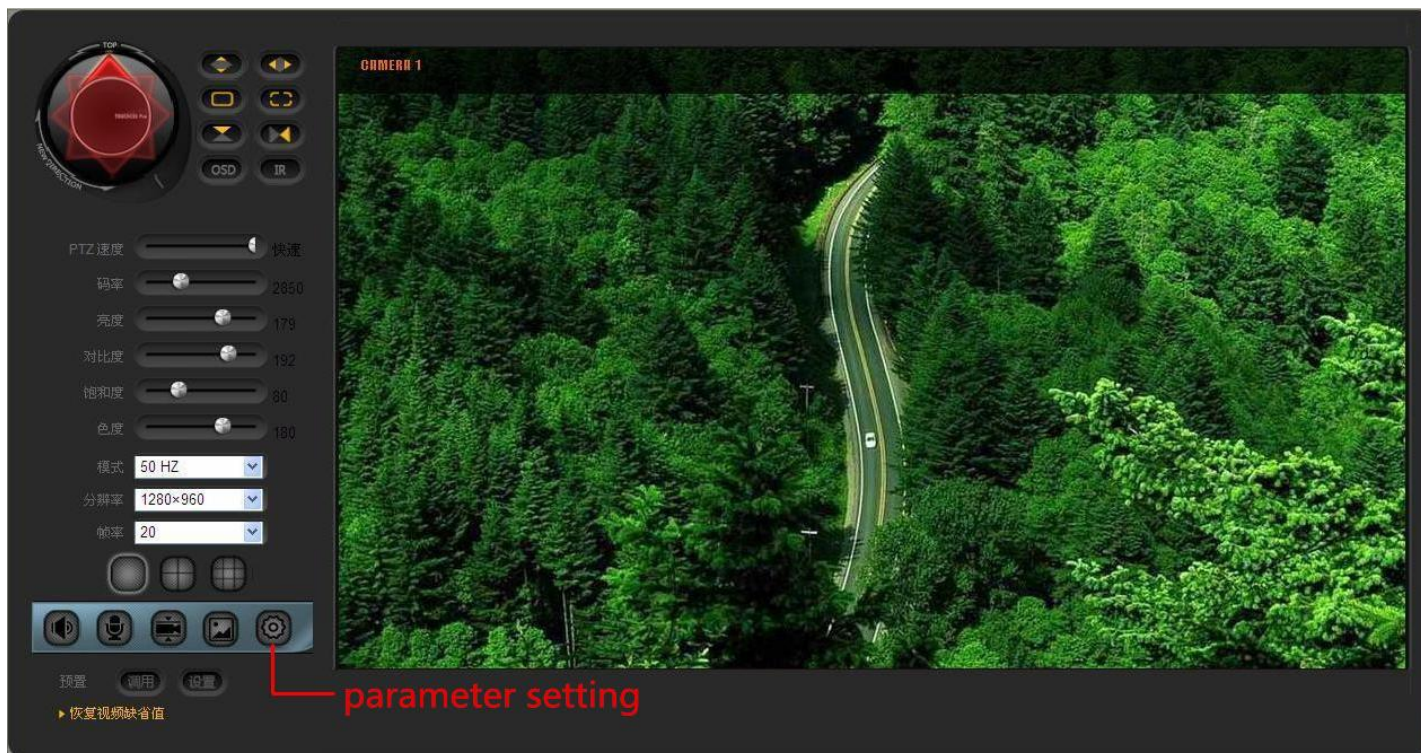
Languages available: Traditional and Simplified Chinese, English, etc.

Note: There are three modes available for different applications. Depending on your web browser,



The image shows a web interface for "P2P XXCAMERA". The title is in large yellow letters with a small icon to the left. To the right of the title is a language dropdown menu set to "English". Below the title are four radio button options: "livestream mode (for Internet Explorer)", "videostream mode(for FireFox)", "snapshot mode (for smartphone)", and "SD card video playback online". At the bottom is a link that says "OCX Download" with a small icon to its left.

select.



4.2 Base Info

Device basic information

Device information

Alias Settings

Device date&Time Settings

Record Path

Alarm Service Settings

Alarm Service Settings

Mail Service Settings

FTP Service Settings

Alarm Log

Network configuration

Basic Network Settings

Wireless Lan Settings

DDNS Service Settings

PTZ configuration

PTZ Settings

User&device manage

Multi-Device Settings

Users Settings

Maintain

Back

Device Status	
Device Firmware Version	68.2.0.118
Device Embedded Web UI Version	0.0.0.71
Alias	IPCAM
Device ID	SIP-010191-UMXRW
Alarm Status	None
UPnP Status	UPnP Succeed
DDNS Status	No Action
MAC	00:14:A3:0C:7C:01
WIFI MAC	00:14:A3:0C:7C:02
Externwifi status	Externwifi OK
Language	English

Refresh

4.3 Alias setting

Device basic information

Device information

Alias Settings

Device date&Time Settings

Record Path

Alias Settings	
Alias	IPCAM

SubmitRefresh

4.4 Time and date

Device basic information	Device date&Time Settings	
Device Information	Device Clock Time	Sat, 18 May 2013 09:23:40 UTC
Alias Settings	Device Clock Timezone	(GMT +08:00) Beijing, Singapore, Taipei
Device date&Time Settings	Sync with NTP Server	<input checked="" type="checkbox"/>
Record Path	Ntp Server	time.nist.gov
Alarm Service Settings	<input type="button" value="Sync with PC Time"/>	
Alarm Service Settings	<input type="button" value="Submit"/> <input type="button" value="Refresh"/>	
Mail Service Settings		
Ftp Service Settings		
Alarm Log		
Network configuration		
Basic Network Settings		
Wireless Lan Settings		
DDNS Service Settings		
PTZ configuration		
PTZ Settings		
User&device manage		
Multi-Device Settings		
Users Settings		
Maintain		
Back		

4.5 Record Path

Device basic information	Record Path	
Device Information	Record Path	C:\ <input style="float: right;" type="button" value="select..."/>
Alias Settings	Record file length(MB)	100 <small>Least 100MB , MAX 1000MB</small>
Device date&Time Settings	Record time length(Minute)	30 <small>Least 5 Minutes , MAX 120 Minutes</small>
Record Path	Reserved disk space(MB)	200 <small>Least 200MB</small>
Alarm Service Settings	Record cover	<input type="checkbox"/>
Alarm Service Settings	<input type="button" value="Submit"/> <input type="button" value="Refresh"/>	
Mail Service Settings		
Ftp Service Settings		
Alarm Log		
Network configuration		
Basic Network Settings		
Wireless Lan Settings		
DDNS Service Settings		
PTZ configuration		
PTZ Settings		
User&device manage		
Multi-Device Settings		
Users Settings		
Maintain		
Back		

4.6 Alarm

Motion Detect Armed: Moving objects trigger alarm;

Motion Detect Sensibility can be selected as 1~10 with sensitivity increasing;

Alarm input Armed: pir or Wireless alarm equipment trigger alarm;(only for pir/ Wireless alarm equipment models)

Send alarm notification by Mail : snapshot and send email on alarm, for details, please refer to “mail service settings”;

Upload Image on Alarm: Upload images to ftp server on alarm. Upload Internal can be set. For details, Please refer to “Ftp Service Settings”;

Device basic information	Alarm Service Settings	
Device Information	Motion Detect Armed	<input checked="" type="checkbox"/>
Alias Settings	Motion Detect Sensibility	5 <small>The smaller the value, the more sensitive</small>
Device date&Time Settings	Alarm Input Armed	<input type="checkbox"/>
Record Path	Alarm trigger event	
Record Schedule	Alarm preset linkage	None
Alarm Service Settings	IO Linkage on Alarm	<input type="checkbox"/>
Alarm Service Settings	Send Alarm Notification by Mail	<input type="checkbox"/>
Mail Service Settings	Upload Image on Alarm	<input type="checkbox"/>
Ftp Service Settings	Alarm recording	<input checked="" type="checkbox"/>
Alarm Log	Alarm Arming Time	
Network configuration	Scheduler	<input checked="" type="checkbox"/>
Basic Network Settings	select all	<input checked="" type="checkbox"/>
Wireless Lan Settings	Day	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
DDNS Service Settings	Sun	
PTZ configuration	Mon	
PTZ Settings	Tue	
User&device manage	Wed	
Multi-Device Settings	Thu	
Users Settings	Fri	
Maintain	Sat	
Back	<input type="button" value="Submit"/> <input type="button" value="Refresh"/>	

4.7 Mail Service Settings

If the camera is connected to the Internet, set this function.

Sender: input a valid email address to send pictures when alarm triggered;

SMTP Server : the website your mail (sender) ; ; For example QQmail : smtp.qq.com

SMTP Port : the website Port your mail (sender)

SMTP User and Password: the user and password of the sender (email account and password).

Receiver: input a valid e-mail address to receive pictures when alarm triggered. Now it supports up to 4 receivers.

Device basic information	Mail Service Settings	
Device Information	Sender	109010793@qq.com
Alias Settings	SMTP Server	smtp.qq.com
Device date&Time Settings	SMTP Port	25
Record Path	Need Authentication	<input checked="" type="checkbox"/>
Alarm Service Settings	SSL	NONE
Alarm Service Settings	SMTP User	109010793
Mail Service Settings	SMTP Password
Ftp Service Settings	Receiver 1	109010793@qq.com
Alarm Log	Receiver 2	
Network configuration	Receiver 3	
Basic Network Settings	Receiver 4	
Wireless Lan Settings	<input type="button" value="Test"/> Please set at first, and then test.	
DDNS Service Settings	<input type="button" value="Submit"/> <input type="button" value="Refresh"/>	

4.8 FTP

Ftp service is used to send the captured pictures when alarm triggered to ftp server and save them. If the camera is not connected to the Internet, there is no need to set this function.

FTP Server: the website you want to upload the picture to;

FTP Port: 21

FTP User: user name to login ftp server;

FTP Password: password to login ftp server;

Upload Interval (Seconds): set the upload interval; unit: second.

Device basic information	Ftp Service Settings	
Device Information	FTP Server	192.168.1.232
Alias Settings	FTP Port	21
Device date&Time Settings	FTP User	yanfa
Record Path	FTP Password	••••
Alarm Service Settings	Upload Interval (Seconds)	0 Empty or 0 means do not upload pictures
Alarm Service Settings	<input type="button" value="Test"/> Please set at first, and then test.	
Mail Service Settings		
Ftp Service Settings		
Alarm Log		
Network configuration		
Basic Network Settings		
Wireless Lan Settings		
DDNS Service Settings		
PTZ configuration		
PTZ Settings		
User&device manage		
Multi-Device Settings		
Users Settings		
Maintain		
Back		

4.9 Network

Set the subnet mask, gateway, and DNS server; following figure check DHCP, the device can automatically obtain an IP address.

Device basic information	Basic Network Settings	
Device Information	Obtain IP from DHCP Server	<input type="checkbox"/>
Alias Settings	IP Addr	192.168.1.103
Device date&Time Settings	Subnet Mask	255.255.255.0
Record Path	Gateway	192.168.1.1
Alarm Service Settings	DNS Server1	8.8.8.8
Alarm Service Settings	DNS Server2	192.168.1.1
Mail Service Settings	Http Port	81
Ftp Service Settings		
Alarm Log		
Network configuration		
Basic Network Settings		
Wireless Lan Settings		
DDNS Service Settings		
PTZ configuration		
PTZ Settings		
User&device manage		
Multi-Device Settings		
Users Settings		
Maintain		
Back		

4.10 WI-FI setting

Please select Wireless Lan Settings and click "Scan" . Then the camera scans the WLAN nearby and lists the results.

you can fill in the Keys according to the wireless network settings of your wireless router. Select None if no encryption is set.

As it's correctly set, please pull out the network cable and the camera will reboot.

Device basic information
Device Information
Alias Settings
Device date&Time Settings
Record Path
Alarm Service Settings
Alarm Service Settings
Mail Service Settings
Ftp Service Settings
Alarm Log
Network configuration
Basic Network Settings
Wireless Lan Settings
DDNS Service Settings
PTZ configuration
PTZ Settings
User&device manage
Multi-Device Settings
Users Settings
Maintain
Back

Wireless Lan Settings

	ID	SSID	MAC	
Wireless Network List	1	QXK	BC:D1:77:46:06:E0	
	2	MERCURY_893BA0	EC:88:8F:89:3B:A0	
	3	TP-LINK_668	E0:05:C5:E8:93:E8	
	4	TP-LINK_BBB	EC:88:8F:23:56:2E	
	5	ChinaNet-x29e	9C:D2:4B:47:24:AC	
	6	ChinaNet-ixG	70:72:3C:B3:8C:6C	
	7	wcwc	BC:D1:77:B7:0F:3E	

Scan

Using Wireless Lan ☒

SSID

Network Type

Authetication

Share Key

Submit Refresh

4.11 PTZ

Singal lamp:open/close

Rotating speed

Device basic information
Device Information
Alias Settings
Device date&Time Settings
Record Path
Alarm Service Settings
Alarm Service Settings
Mail Service Settings
Ftp Service Settings
Alarm Log
Network configuration
Basic Network Settings
Wireless Lan Settings
DDNS Service Settings
PTZ configuration
PTZ Settings
User&device manage
Multi-Device Settings
Users Settings
Maintain
Back

PTZ Settings

Singal lamp	<input type="text" value="open"/>
against pre-bit	<input type="checkbox"/>
Call Preset on boot	<input type="text" value="2"/>
PTZ speed	<input type="text" value="Slow"/>
Cruise Views	<input type="text" value="Always"/>

Submit Refresh

4.12 User and Password

Administrator: all permissions

Visitor: only view the video and switch the screen

Operator: in addition to not enter the interface of the device parameters, have other privileges.

Device basic information
Device Information
Alias Settings
Device date&Time Settings
Record Path
Alarm Service Settings
Alarm Service Settings
Mail Service Settings
Ftp Service Settings
Alarm Log
Network configuration
Basic Network Settings
Wireless Lan Settings
DDNS Service Settings
PTZ configuration
PTZ Settings
User&device manage
Multi-Device Settings
Users Settings
Maintain
Back

Users Settings

	User	Password
Visitor	<input type="text"/>	<input type="text"/>
Operator	<input type="text"/>	<input type="text"/>
Administrator	admin	•••••

Submit Refresh

4.13 TF card setting(For TF card ip camera only)

Device basic information

Device information

Alias Settings

Device date&Time Settings

Record Path

Record Schedule

Alarm Service Settings

Alarm Service Settings

Mail Service Settings

FTP Service Settings

Alarm Log

Network configuration

Basic Network Settings

Wireless Lan Settings

DDNS Service Settings

PTZ configuration

PTZ Settings

User&device manage

Multi-Device Settings

Users Settings

Maintain

Back

Record Schedule

sd total capacity(M)7369 MB

sd remaining capacity(M)59 MB

sd stateSD card has been insertedFormat

Record coverage☒

Record time(minute)10Recording time range: 5~120 minutes

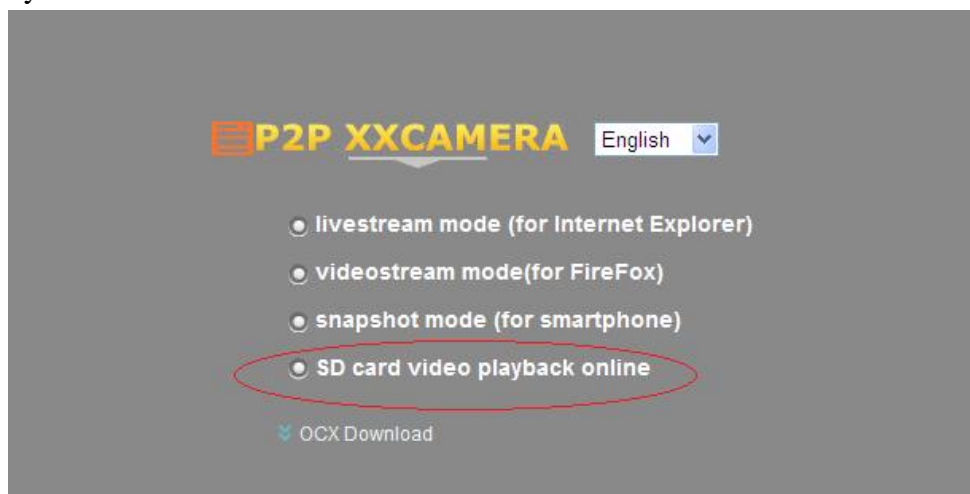
Timer recording☒

select all☒

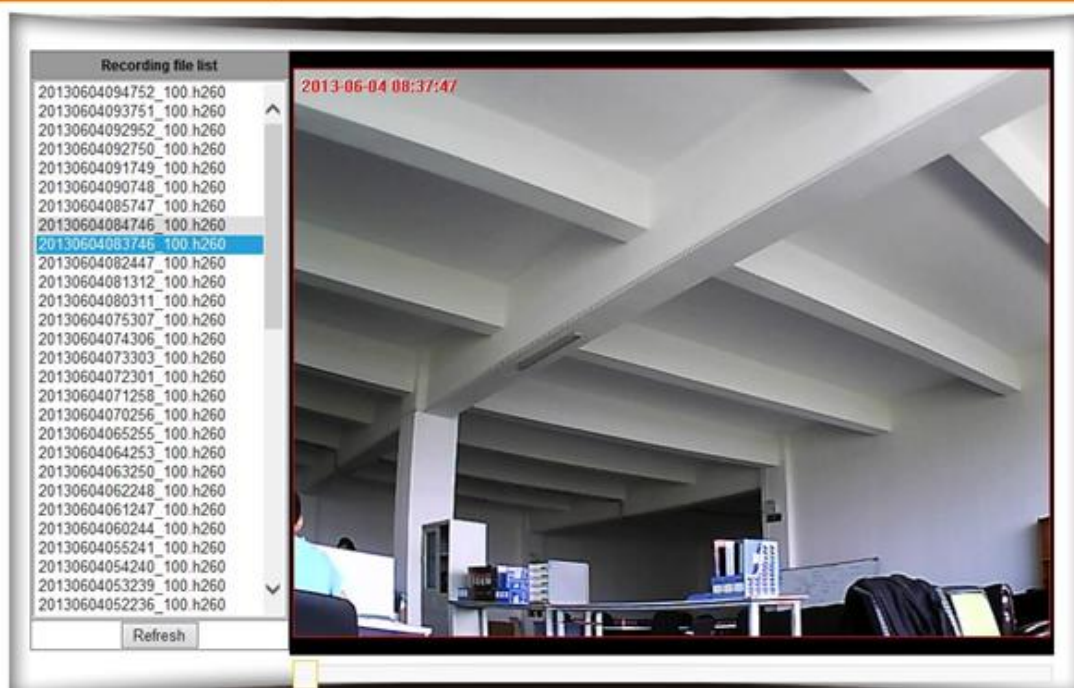
Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sun																								
Mon																								
Tue																								
Wed																								
Thu																								
Fri																								
Sat																								

SubmitRefresh

TF card video playback:



Double-click the video file:



Chapter 5 PC monitor

5.1 instruction

Computer client setup



Software version: Software size: Release time: 2015/03/24 The application of the system: Windows XP, Windows Vista, Windows 7, Windows 8,

Click Download:  Download Video tutorial:  Watch Instructions for use:  Download

Computer client setup

Find

Login www.cdxxcamera.com find "Computer client setup" Click to download and run it like a left.

After the software is installed, the icon found in the desktop, double-click to open the software

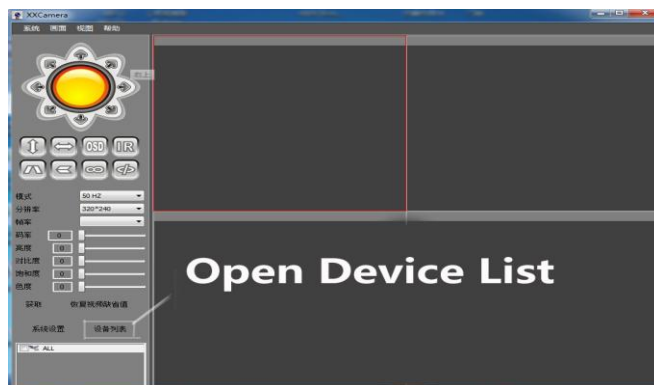


If the firewall is blocking the installation process, click the "Unblock" to continue.

Q: The Lost Files "mfc100u.dll xxx100d.dll"

Download page in the "Computer system disk repair procedure"

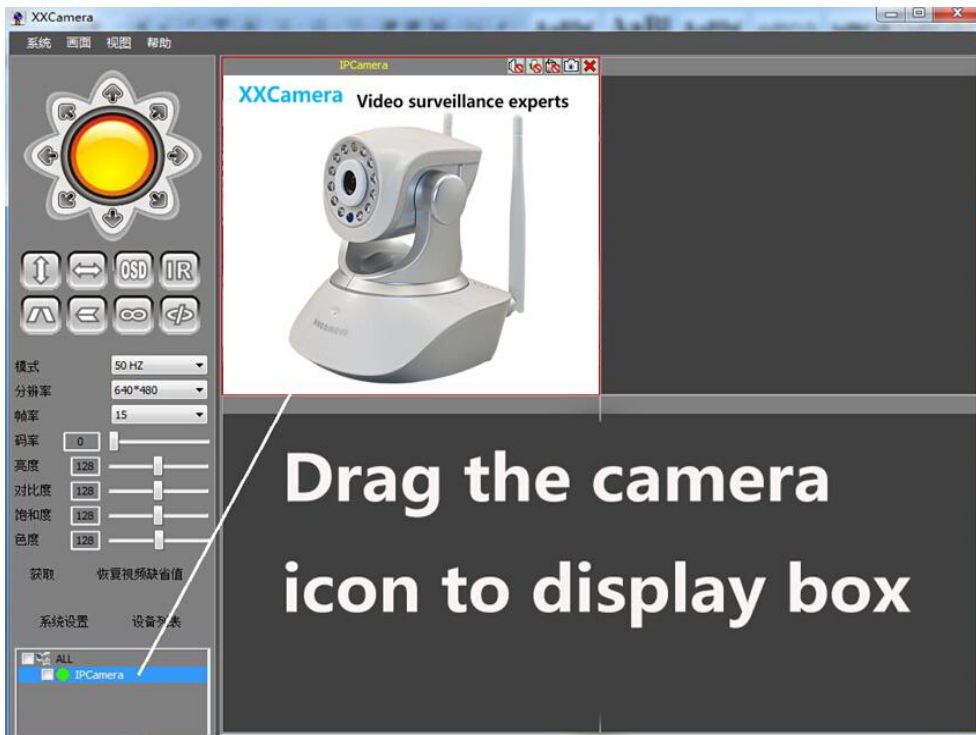
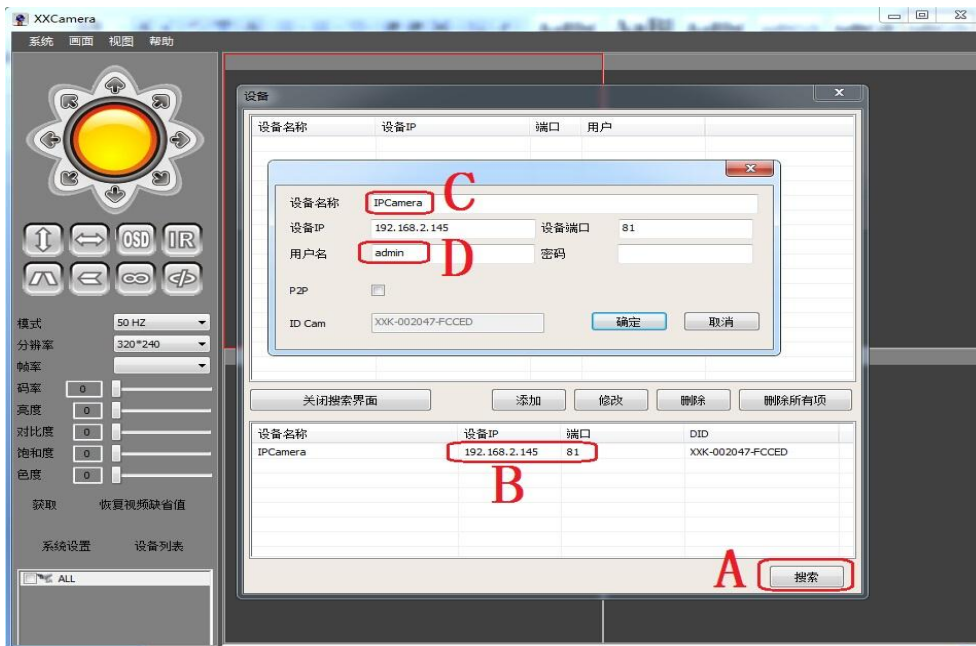
3. Add device



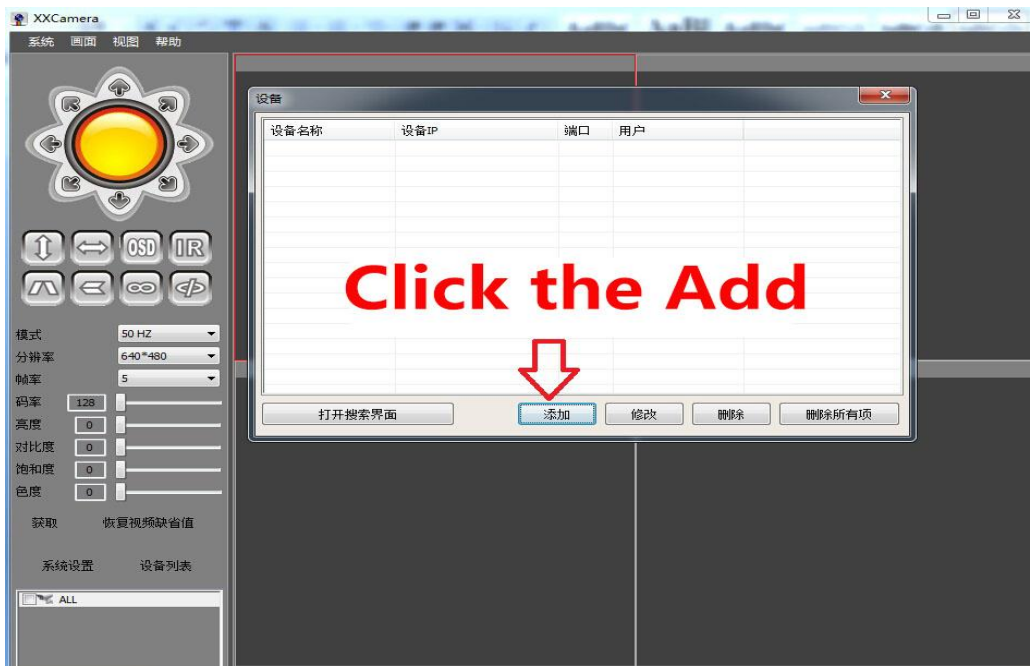
Method One: LAN Add Device



- A. Click Search
- B. Double-click to select the camera to be added IP
- C. The device name any names
- D. The factory default user name admin password is blank, uncheck P2P



Second method, add a remote device



E. The device name any names

F. The factory default user name admin password is blank, check the P2P

G. Enter the ID (base label on the camera)

